


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	DOCKET NO. PA9830	APPLICATION NO. 09/787,228
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT(S) Anna Victoria Hine	
		FILING DATE July 19, 2001	GROUP ART UNIT 1639

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

U.S. PATENT APPLICATION PUBLICATIONS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
JK	B1	WO 96/06166	29-Feb-96	WIPO				

OTHER DOCUMENTS

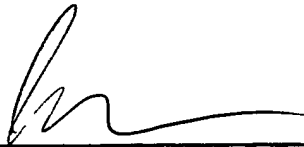
(Including Author, Title, Date, Pertinent pages, Etc.)

EXAMINER INITIAL	REF	
JK	C1	BERG, J., "Letting Your Fingers do the Walking", <i>Nature Biotechnology</i> , Volume 15, 1997, Page 323.
	C2	BERG, J., "Sp1 and the Subfamily of Zinc Finger Proteins with Guanine-Rich Binding Sites", <i>Proc. Natl. Acad. Sci.</i> , Volume 89, 1992, Page 11109-11110.
	C3	CAMPIAN, E., et al., "Deconvolution by Omission Libraries", <i>Bioorganic and Medicinal Chemistry Letters</i> , Volume 8, 1998, Page 2357-2362.
	C4	CHOO, Y., et al., "A Role in DNA Binding for the Linker Sequences of the First Three Zinc Fingers of TFIIIA", <i>Nucleic Acids Research</i> , Volume 21, Number 15, 1993, Page 3341-3346.
	C5	CHOO, Y., et al., "In vivo Repression by a Site-Specific DNA-Binding Protein Designed Against an Oncogenic Sequence", <i>Nature</i> , Volume 372, 1994, Page 642-645.
	C6	CHOO, Y., et al., "Selection of DNA Binding Sites for Zinc Fingers Using Rationally Randomized DNA Reveals Coded Interactions", <i>Proc. Natl. Acad. Sci.</i> , Volume 91, 1994, Page 11168-11172.
	C7	CHOO, Y., et al., "Toward a Code for the Interactions of Zinc Fingers with DNA: Selection of Randomized Fingers Displayed on Phage", <i>Proc. Natl. Acad. Sci.</i> , Volume 91, 1994, Page 11163-11167.
	C8	KIM, Y., et al., "Hybrid Restriction Enzymes: Zinc Finger Fusions to Fok I Cleavage Domain", <i>Proc. Natl. Acad. Sci.</i> , Volume 93, 1996, Page 1156-1160.
	C9	KRIZEK, B., et al., "A Consensus Zinc Finger Peptide: Design, High-Affinity Metal Binding, a pH-Dependent Structure, and a His to Cys Sequence Variant", <i>Journal of the American Chemical Society</i> , Volume 113, 1991, Page 4518-4523.
	C10	MICHEAL, S., et al., "Metal Binding and Folding Properties of a Minimalist Cys ₂ His ₂ Zinc Finger Peptide", <i>Proc. Natl. Acad. Sci.</i> , Volume 89, 1992, Page 4796-4800.
	C11	NAKAMURA, Y., et al., "Codon Usage Tabulated from the International DNA Sequence Databases", <i>Nucleic Acids Research</i> , Volume 25, Number 1, 1997, Page 244-245.

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TS	C12	NYGREN, P., et al., "Scaffolds for Engineering Novel Binding Sites in Proteins", <i>Current Opinion in Structural Biology</i> , Volume 7, 1997, Page 463-469.
J	C13	SHI, Y., et al., "A Direct Comparison of the Properties of Natural and Designed Zinc-Finger Proteins", <i>Chemistry & Biology</i> , Volume 2, 1995, Page 83-89.
J	C14	WADA, K., et al., "Codon Usage Tabulated from the GenBank Genetic Sequence Data", <i>Nucleic Acids Research</i> , Volume 20, 1992, Page 2111-2118.
	C15	WENTWORTH, P., et al., "Generating and Analyzing Combinatorial Chemistry Libraries", <i>Current Opinion in Biotechnology</i> , Volume 9, 1998, Page 109-115.

EXAMINER



DATE CONSIDERED

4/28/08

EXAMINER: Initial if citation considered; whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.